## WHAT IS CLAIMED IS:

- 1. An illumination device for a pedestrian conveyor system having a glass balustrade, comprising:
  - a lighting element arranged on the glass balustrade; and an electric strip conductor printed on the glass balustrade and coupled to the lighting element for supplying power to the lighting element.
- 2. The illumination device according to claim 1, wherein the electric strip conductor is screen printed on the glass balustrade.
- 3. The illumination device according to claim 1, wherein the electric strip conductor and the lighting element located on a side of the balustrade facing away from passenger area of the pedestrian conveyor system.
- 4. The illumination device according to claim 1, wherein the electric strip conductors comprise at lease one of silver and a silver alloy, covered with a protective layer on a side of the balustrade facing away from a passenger area of the pedestrian conveyor system.
- 5. The illumination device according to claim 4, wherein the protective layer comprises one of ceramic and plastic.
- 6. The illumination device according to claim 1, wherein the lighting element is a light emitting diode (LED).
- 7. The illumination device according to claim 1, further comprising:

at least one transformer coupled to the electric strip conductors for reducing voltage to a 12V alternating current.

- 8. The illumination device according to claim 1, wherein the light element comprises powdery zinc sulphate for generating phosphorescent properties in a selected range of wavelengths.
- 9. The illumination device according to claim 1, wherein the strip conductors comprise encapsulated electrodes and the lighting element is provided on a base of the encapsulated electrodes to form of a sandwich for generation and representation of colored safety symbols.
- 10. The illumination device according to claim 1, wherein the pedestrian conveyor system is an escalator.
- 11. The illumination device according to claim 1, wherein the pedestrian conveyor system is a moving walkway.
- 12. The illumination device according to claim 1, wherein the lighting element is printed on the balustrade.
- 13. The illumination device according to claim 2, wherein the lighting element is screen printed on the glass balustrade.
- 14. The illumination device according to claim 1, wherein the lighting element is a strip-shaped lighting element.